Today I asked our AI language model "Neo" about which phytonutrients or phytochemicals can block the spike protein related to SARS-CoV-2 ... Here is what it answered...

03/27/2024 // Mike Adams // **13.7K** Views

Tags: #nutrition, AI, Cures, goodmedicine, goodscience, knowledge, LLM, Neo, nutrients, phytonutrients, quercetin, remedies, resveratrol, spike protein

We have a version of "Neo" that's now trained on a base model which was trained on the entire library of PubMed research articles. We are not yet done augmenting this model and have only completed one epoch of training so far. However, even at this level, the response is quite detailed.

The fact that this knowledge will soon be in your hands, completely uncensored, free to use, and running locally, without any centralized server control or surveillance, will no doubt terrify Big Pharma and the medical industrial complex, whose power base is rooted in censorship, ignorance and propaganda. Sign up to download this model for free at Brighteon.AI

I asked it: **"Which phytonutrients or phytochemicals can block the spike protein related SARS-CoV-2?"**

Here is what it answered:

There are several phytonutrients and phytochemicals that have been shown to potentially block the spike protein of SARS-CoV-2. These include:

1. Quercetin: Quercetin is a flavonoid found in many plants, including onions, apples, berries, grapes, and tea. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that quercetin can inhibit the replication of SARS-CoV-2 in vitro .

2. Resveratrol: Resveratrol is a polyphenol found in grapes, peanuts, berries, and red wine. It

Natural News SUBSCRIBE STORE

3. Curcumin: Curcumin is a polyphenol found in turmeric. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that curcumin can inhibit the replication of SARS-CoV-2 in vitro .

We are building the infrastructure of human freedom and empowering people to be informed, healthy and aware. Learn about our free, downloadable AI tools on nutrition, health and preparedness at this article link. Every purchase at HealthRangerStore.com helps fund our efforts to build and share more tools for empowering humanity with knowledge and abundance.

---

4. Apigenin: Apigenin is a flavone found in many plants, including parsley, celery, chamomile, and citrus fruits. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that apigenin can inhibit the replication of SARS-CoV-2 in vitro .

5. Kaempferol: Kaempferol is a flavonoid found in many plants, including broccoli, kale, strawberries, and tea. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that kaempferol can inhibit the replication of SARS-CoV-2 in vitro .

6. Luteolin: Luteolin is a flavone found in many plants, including celery, parsley, broccoli, and peppermint. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that luteolin can inhibit the replication of SARS-CoV-2 in vitro .

7. Myricetin: Myricetin is a flavonol found in many plants, including grapes, berries, and tea. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that myricetin can inhibit the replication of SARS-CoV-2 in vitro .

8. Rutin: Rutin is a flavonoid found in many plants, including buckwheat, citrus fruits, and peppers. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that rutin can inhibit the replication of SARS-CoV-2 in vitro .

9. Genistein: Genistein is an isoflavone found in soybeans, chickpeas, and psoralea. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that genistein

can inhibit the replication of SARS-CoV-2 in vitro .

10. Epigallocatechin gallate (EGCG): EGCG is a catechin found in green tea. It has antioxidant, anti-inflammatory, and antiviral properties. Studies have shown that EGCG can inhibit the replication of SARS-CoV-2 in vitro.

RELATED TOPICS

#NUTRITION AI CURES GOODMEDICINE GOODSCIENCE KNOWLEDGE LLM NEO NUTRIENTS PHYTONUTRIENTS QUERCETIN REMEDIES RESVERATROL SPIKE PROTEIN

About Mike Adams

Founding Editor

See real-time updates from the Health Ranger on Brighteon.social

Mike Adams (aka the "Health Ranger") is the founding editor of NaturalNews.com, a best selling author (#1 best selling science book on Amazon.com called "Food Forensics"), an environmental scientist, a patent holder for a cesium radioactive isotope elimination invention, a multiple award winner for outstanding journalism, a science news publisher and influential commentator on topics ranging from science and medicine to culture and politics.

Mike Adams also serves as the lab science director of an internationally accredited (ISO 17025) analytical laboratory known as CWC Labs. There, he was awarded a Certificate of Excellence for achieving extremely high accuracy in the analysis of toxic elements in unknown water samples using ICP-MS instrumentation.

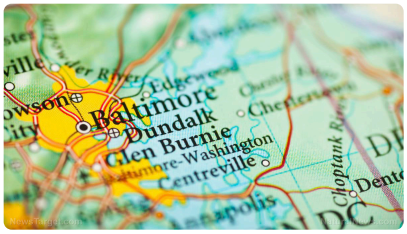
In his laboratory research, Adams has made numerous food safety breakthroughs such as revealing rice protein products imported from Asia to be contaminated with toxic heavy metals like lead, cadmium and tungsten. Adams was the first food science researcher to document high levels of tungsten in superfoods. He also discovered over 11 ppm lead in imported mangosteen powder, and led an industry-wide voluntary agreement to limit heavy metals in rice protein products.

Adams has also helped defend the rights of home gardeners and protect the medical freedom rights of parents. Adams is widely recognized to have made a remarkable global impact on issues like GMOs, vaccines, nutrition therapies, human consciousness.

Discover more from the Health Ranger at:

- Brighteon.com
- Brighteon.TV
- Brighteon.social
- HealthRanger.com
- HealthRangerReport.com
- HealthRangerStore.com
- FoodForensics.com
- Free Audio Books
- Documentaries

LATEST NEWS

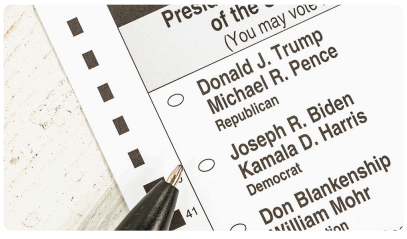


03/27/2024 / By Cassie B.

Baltimore bridge collapse due to ship strike will have sweeping economic repercussions

03/27/2024 / By S.D. Wells

LOST IN TRANSLATION: Dementia sets in deeper as Dark Brandon asks permission to speak, even though he is supposedly the president



03/27/2024 / By Cassie B.

Is billionaire Paul Singer behind a plot to keep Trump off the 2024 presidential ballot?

03/27/2024 / By Ethan Huff

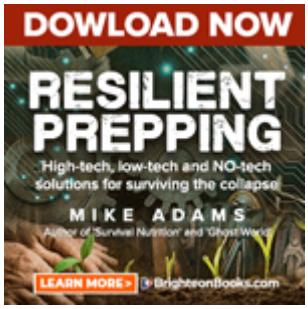
Shocking video reveals how Louis Farrakhan was RIGHT about vaccine dangers, while ultra-Zionist supremacist Ben Shapiro continued to push deadly vaccines

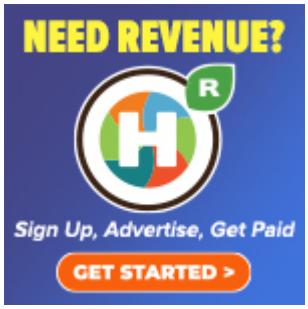
03/27/2024 / By Ethan Huff

Declaring Christ as King is "antisemitic," says Jewish Daily Wire host Andrew Klavan – Jews are "God's chosen people" that are racially superior to mere Christians

03/27/2024 / By Cassie B.

Welsh farmers protest Sustainable Farming Scheme that could put them out of business





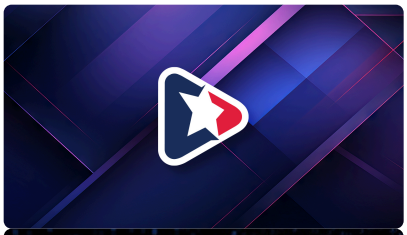
RELATED NEWS

03/26/2024 / By Olivia Cook

Sweet potato flour: A healthy, gluten-free alternative to wheat flour

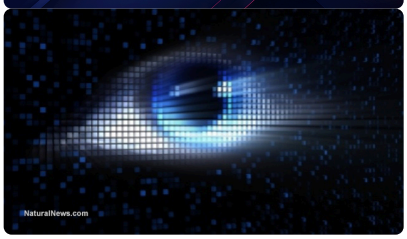
03/25/2024 / By Ethan Huff

Nvidia unleashes super computer AI robots that will "learn" how to navigate and control the physical world



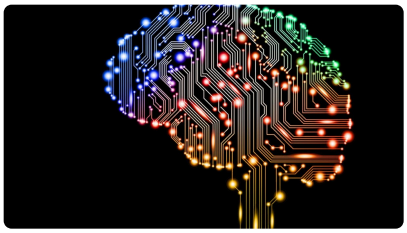
03/25/2024 / By Ethan Huff

Elon Musk releases Grok-1 LLM open source – Mike Adams about to release Neo in early April at Brighteon.AI



03/25/2024 / By News Editors

Globalists are constructing AI-powered control grid designed to end independent journalism and free speech on the internet



03/22/2024 / By Ethan Huff

EU passes landmark AI law ensuring "safety" of rapidly developing technology – but will free speech be allowed?

03/20/2024 / By Ava Grace

One of Mexico's most dangerous cartels is using artificial intelligence to expand its operations

5 COMMENTS

Newest | Oldest | Most Replies

Please sign in with your Brighteon account to leave comments

Not a user, Create your FREE account today.
Learn more about our new comment system.

Sign In Sign Up

Tyler Rankin
3 hours ago • edited

Seriously? "Spike proteins?" "Blocking virus receptors?" The very "existence" of a virus "SARS-Cov2?" There is no "virus", therefore nothing to block! All virology and "evidence" is total bunk, all this replication nonsense is guessed from BS rotting cell culture "studies!"
See more

1 0 **1 Reply**

William Craig
5 hours ago

Neo completely neglected to mention nicotine as an inhibitor to venom connecting to ACE receptor. Dr. Ardis has documented studies relating to the use of nicotine - nicotine occurs

not only in tobacco but in numerous plants.

0 0

Alan de Astudillo
7 hours ago

Echinacea Purpurea kills viruses when flowing in someone's bloodstream... probably the most effective, but not mentioned here.

0 0

Gene Laratonda
9 hours ago

Mike, would you please share where you got your base AI as I would like to train one on all 9/11-related evidence.

0 0

Paul Rose
11 hours ago

No mention of pork kidney pie?

0 0

TAKE ACTION:

Support Natural News by linking to this article from your website.

Permalink to this article:

https://www.naturalnews.com/2024-03-27-i-asked-our-ai-language-model-neo-about-phytonutrients-block-spike-pr Copy

Embed article link:

<a href="https://www.naturalnews.com/2024-03-27-i-asked-our-ai-language-model-neo-about-phytonutrients-block Copy

Reprinting this article:

Non-commercial use is permitted with credit to NaturalNews.com (including a clickable link).
Please contact us for more information.

FREE EMAIL ALERTS

Get independent news alerts on natural cures, food lab tests, cannabis medicine, science, robotics, drones, privacy and more.

Enter Your Email Address

We respect your privacy

Download on the App Store
Install for Android
eTrust Pro TRUSTED VERIFY 03/27

This site is part of the Natural News Network © 2022 All Rights Reserved. Privacy | Terms All content posted on this site is commentary or opinion and is protected under Free Speech. Truth Publishing International, LTD. is not responsible for content written by contributing authors. The information on this site is provided for educational and entertainment purposes only. It is not intended as a substitute for professional advice of any kind. Truth Publishing assumes no responsibility for the use or misuse of this material. Your use of this website indicates your agreement to these terms and those published here. All trademarks, registered trademarks and servicemarks mentioned on this site are the property of their respective owners.